

## **AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning on page 7, line 24 ("Figure 4 illustrates an . . . .") and ending on page 8, line 9 (" . . . to provide input to the electronic device.") with the following paragraph:

FIG. 4 illustrates an electronic device 400 comprising an activation detection device 430, in accordance with another embodiment. In the embodiment shown, the activation detection device comprises a pop-up camera, capable of being stored in a storage well 450 of the electronic device when not in use. In this embodiment, this camera and accompanying software are capable of tracking a user's hand movements. For example, in the embodiment shown, a user's right thumb is in a first position 440 on device 400. Assume the electronic device of FIG. 4 comprises a keyboard similar to the keyboard shown in FIG. 3. Further assume a user wishes to input a "Y" into the electronic device 400. In order to enter a "Y" into the electronic device, the user utilizes the right thumb to activate key 412. As the user moves the right thumb from a first position 440 towards the key 412 to be activated, the activation detection device is utilized to assign a character value to the impending key activation based upon the detected movement of the right thumb between the first position 440 and the second position 434 closer to the key 412 to be activated. In other words, camera device [[440]] 430 operates as activation detection hardware to facilitate provision of an indication of which of the user's two thumbs will be used to provide input to the electronic device.